ABSTRACT

Stapler comprising a main body (1) which includes a scat (2) for a row of staples (3, 13) and/or nails (12, 14) which are urged by a pusher (4) towards an ejection head (5), wherein a striker (6) can run in a direction substantially perpendicular to the feed direction of the row of staples (3, 13) and/or nails (12, 14) in the seat (2) for pushing and ejecting from the ejection head (5) the first staple (3, 13) and/or nail (12, 14) of the row, wherein a mobile plate (7) is mechanically connected to a slider (8) which protrudes outside the main body (1) so that by moving the slider (8) the mobile plate (7) can slide in the main body (1) for being arranged between the ejection head (5) and the striker (6) when the latter pushes the first staple (3, 13) and/or nail (12, 14).